- PI 548254 origin: United States. cultivar: T277H. pedigree:
 Semi-sterile plant in the M3 generation of neutronirradiated Essex. remarks: ms5 Male sterile. Annual.
 Genetic Material. Seed.
- PI 548255 origin: United States. origin institute: Iowa State
 University, Ames, Iowa 50010. cultivar: T278M.

 pedigree: Chimeric plant of unknown source. remarks:
 cyt-Y3 Yellow leaves, very weak plant (mutable plants are
 chlorophyll chimeras). Annual. Genetic Material. Seed.
- PI 548256 origin: United States. origin institute: USDA-ARS/Delta Experiment Station, Stoneville, Mississippi 38776.

 cultivar: T279. pedigree: Segregant from F3 (Forrest(2) x Sodendaizu (PI 229358)) x D71-6234. D71-6234 is from a high protein Lee type x PI 95960. other id: D76-1609.

 remarks: lps Short petiole. Annual. Genetic Material. Seed.
- PI 548257 to 548261. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Bernard, R.L., USDA-ARS, University of Illinois, Department of Agronomy, Urbana, Illinois, United States. Received January 1986.

- PI 548257 origin: United States. origin institute: Purdue University, West Lafayette, Indiana 47906. cultivar: T280. pedigree: Century treated with EMS. C1640 is the progeny of a 1981 M2 plant. other id: C1640. remarks: fan Low linolenic acid. Annual. Genetic Material. Seed.
- PI 548258 origin: United States. origin institute:
 USDA-ARS/University of Illinois, Urbana, Illinois 61801.
 cultivar: T281. pedigree: Offtype in PI 232992. other
 id: L58-617. remarks: Dwarf plant, rugose leaf. Annual.
 Genetic Material. Seed.
- PI 548259 origin: United States. origin institute:
 USDA-ARS/University of Illinois, Urbana, Illinois 61801.
 cultivar: T282. pedigree: Abnormal mutant or segregant
 in F3 of Williams x PI 82278. other id: L81-5482.
 remarks: Curled leaf. Annual. Genetic Material. Seed.